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 **PALM INTRANET**

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US 20060128337 A1	US- PGPUB	20060615	19	Receiving apparatus	455/277.1	455/133; 455/140	Fujita; Manabu et al.
US 20060126377 A1	US- PGPUB	20060615		Semiconductor memory device	365/158	365/171; 365/173; 365/189.11; 365/203; 365/204	Honda; Takeshi et al.
US 20060106284 A1	US- PGPUB	20060518	58	Communication method of storage device, image storage system and image storage device	600/118	600/101; 600/109; 600/117	Shouji; Hideyuki et al.
US 20060098477 A1	US- PGPUB	20060511		Magnetic random access memory	365/158		Sugibayashi; Tadahiko et al.
US 20060042674 A1	US- PGPUB	20060302		Thermoelectric converter	136/205	429/104; 429/11; 429/112	Fujii; Takahiro et al.
US 20060030752 A1	US- PGPUB	20060209	39	Capsule-type endoscope	600/109	600/130; 600/160; 600/407; 600/476	Orihara; Tatsuya
US 20060025350 A1	US- PGPUB	20060202		Oligosaccharide derivative	514/23	514/61; 536/17.4	Honda; Takeshi et al.
US 20060020214 A1	US- PGPUB	20060126		Intra-subject device and related medical device	600/478		Mori; Takeshi et al.
US 20060008841 A1	US- PGPUB	20060112		Aptamer capable of specifically adsorbing to verotoxin-1 and method for obtaining the aptamer	435/6		Okada; Keisaku et al.
US 20060004253 A1	US- PGPUB	20060105		Intrabody introduced device and medical device	600/109	600/160	Shigemori; Toshiaki et al.
US 20050279799 A1	US- PGPUB	20051222		Medical equipment storage belt	224/665		Kubokawa, Hiroaki et al.
US 20050261552 A1	US- PGPUB	20051124		Intrabody introduced device	600/118	600/160	Mori, Takeshi et al.
US 20050240441 A1	US- PGPUB	20051027		Hospital information system and program thereof	705/2		Suzuki, Hitoshi et al.
US 20050159100	US- PGPUB	20050721		Air shower apparatus	454/187		Honda, Takeshi et

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US 20050143649 A1	US- PGPUB	20050630		System for detecting travel state of capsule endoscope in subject	600/410		Minai, Tetsuo et al.
US 20050143648 A1	US- PGPUB	20050630		System for detecting position of capsule endoscope in subject	600/410		Minai, Tetsuo et al.
US 20050143647 A1	US- PGPUB	20050630		System for detecting position of capsule endoscope in subject	600/410		Minai, Tetsuo et al.
US 20050143643 A1	US- PGPUB	20050630		System for detecting position of capsule endoscope in subject	600/407		Mimai, Tetsuo et al.
US 20050143642 A1	US- PGPUB	20050630		System for detecting position of capsule endoscope in subject	600/407		Minai, Tetsuo et al.
US 20050139222 A1	US- PGPUB	20050630		System for detecting position of capsule endoscope in subject	128/899		Minai, Tetsuo et al.
US 20050124858 A1	US- PGPUB	20050609		Capsule type endoscope	600/176	600/160	Matsuzawa, Hirohiko et al.
US 20050117796 A1	US- PGPUB	20050602		Pattern defect inspection method and apparatus	382/145		Matsui, Shigeru et al.
US 20050065407 A1	US- PGPUB	20050324		Energy supplying coil and capsule endoscope system	600/160	600/118	Nakamura, Tsutomu et al.
US 20050054897 A1	US- PGPUB	20050310		Capsule endoscope and capsule endoscope system	600/118	600/160	Hashimoto, Masayuki et al.
US 20050049461 A1	US- PGPUB	20050303		Capsule endoscope and capsule endoscope system	600/160	600/109	Honda, Takemitsu et al.
US 20050043634 A1	US- PGPUB	20050224		Communication system for capsule type medical apparatus capsule type medical apparatus, and information receiver	600/476	128/903	Yokoi, Takeshi et al.
US 20050043587 A1	US- PGPUB	20050224		Capsular endoscope	600/160	600/104; 600/156	Fujimori, Noriyuki et al.
US 20050043586 A1	US- PGPUB	20050224		Capsule endoscope	600/160	600/179	Suzushima, Hiroshi
US	US-	20050203		Readout circuit for	365/189.07		Sakimura,

20050024950 A1	PGPUB			semiconductor storage device			Noboru et al.
US 20050008753 A1	US- PGPUB	20050113		Method for extraction and/or squeezing of edible food and drink	426/590		Honda, Takeshi et al.
US 20040261570 A1	US- PGPUB	20041230		Automatic transmission for vehicle	74/606R		Suzuki, Katsuya et al.
US 20040249291 A1	US- PGPUB	20041209		Image display apparatus, image display method, and computer program	600/476	128/922; 382/128	Honda, Takemitsu et al.
US 20040243448 A1	US- PGPUB	20041202		Medical image recording system	705/3	382/305	Shoji, Hideyuki et al.
US 20040239760 A1	US- PGPUB	20041202		Medical image recording apparatus, endoscopic image display method, endoscopic image capture method, and portable storage medium therefor	348/65		Shoji, Hideyuki et al.
US 20040236181 A1	US- PGPUB	20041125		In-body information acquiring apparatus and power-supply circuit	600/118		Honda, Takemitsu et al.
US 20040231312 A1	US- PGPUB	20041125		Rope for elevator and method for manufacturing the rope	57/241		Honda, Takenobu
US 20040226184 A1	US- PGPUB	20041118		Air shower apparatus	34/218		Honda, Takeshi et al.
US 20040225223 A1	US- PGPUB	20041111		Image display apparatus, image display method, and computer program	600/476	128/920; 128/922	Honda, Takemitsu et al.
US 20040225190 A1	US- PGPUB	20041111		Capsule endoscope and a capsule endoscope system	600/177	600/160	Kimoto, Seiichiro et al.
US 20040225189 A1	US- PGPUB	20041111		Capsule endoscope and a capsule endoscope system	600/160	600/179	Kimoto, Seiichiro et al.
US 20040225184 A1	US- PGPUB	20041111		Wireless in-vivo information acquiring system and body-insertable device	600/112	340/636.1; 600/300	Shimizu, Hatsuo et al.
US 20040223659 A1	US- PGPUB	20041111		Filter circuit	382/262		Minai, Tetsuo
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US 20040215083 A1	US- PGPUB	20041028		Wireless in-vivo information acquiring system, body-insertable device, and external device	600/473	128/903	Shimizu, Hatsuo et al.
US 20040208378 A1	US- PGPUB	20041021		Encoder for volume data	382/232		Hashimoto, Masayuki et al.
US 20040195398 A1	US- PGPUB	20041007		Fluidic device	239/589.1		Mukai, Hiroshi et al.
US 20040193015 A1	US- PGPUB	20040930		Electric bending endoscope	600/146	600/145	Ikeda, Yuichi et al.
US 20040193010 A1	US- PGPUB	20040930		Capsule endoscope	600/118	600/160	Fujimori, Noriyuki et al.
US 20040181127 A1	US- PGPUB	20040916		Capsule endoscope system	600/101	600/160	Matsumoto, Kazuya et al.
US 20040138341 A1	US- PGPUB	20040715		Process for making polyurethane elastomeric fiber	523/200		Suzuki, Katsuya et al.
US 20040130640 A1	US- PGPUB	20040708		Solid-state imaging device and manufacturing method thereof	348/294	257/98; 257/E31.111; 257/E31.117; 257/E31.127; 348/65	Fujimori, Noriyuki
US 20040106370 A1	US- PGPUB	20040603		Air shower apparatus	454/187		Honda, Takeshi et al.
US 20040100835 A1	US- PGPUB	20040527		Magnetic memory cell and magnetic random access memory using the same	365/200		Sugibayashi, Tadahiko et al.
US 20040054258 A1	US- PGPUB	20040318		Electric bending endoscope apparatus	600/152		Maeda, Toshinari et al.
US 20040034279 A1	US- PGPUB	20040219		Endoscope apparatus having electric bending endoscope	600/152	600/145	Arai, Keiichi et al.
US 20040026178 A1	US- PGPUB	20040212		Elevator rope and elevator device	187/251		Honda, Takenobu
US 20040007379	US- PGPUB	20040115		Electrical junction box and method of manufacturing	174/59		Suzuki, Katsuya et

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US 20040004856 A1	US- PGPUB	20040108		Magnetic random access memory	365/158	365/171	Sakimura, Noboru et al.
US 20030181612 A1	US- PGPUB	20030925		Methacrylic resin and use thereof	526/217	526/228; 526/319	Kawasaki, Noboru et al.
US 20030142286 A1	US- PGPUB	20030731		Method of manufacturing semiconductor device and apparatus of automatically adjusting semiconductor pattern	355/77	257/E21.525; 438/14	Adachi, Naoyasu et al.
US 20030131721 A1	US- PGPUB	20030717		Electric stringed musical instrument having frame body and percussion unit	84/726		Minakuchi, Kiyoshi et al.
US 20030128579 A1	US- PGPUB	20030710		Non-volatile magnetic memory	365/158		Sakimura, Noboru et al.
US 20030123199 A1	US- PGPUB	20030703		Semiconductor memory device using tunneling magnetoresistive elements	360/324	360/324.12; 360/324.2; 365/158; 365/173; 977/934; 977/935	Honda, Takeshi et al.
US 20030122927 A1	US- PGPUB	20030703		Endoscopic imaging system making it possible to detachably attach expansion unit having external expansion facility and add expansion facility for improving capability of system	348/72	348/76	Saito, Katsuyuki et al.□
US 20030119159 A1	US- PGPUB	20030626		Aptamer capable of specifically adsorbing to Verotoxin-1 and method for obtaining the aptamer	435/184	435/320.1; 435/325; 435/69.2; 536/23.2	Okada, Keisaku et al.
US 20030106411 A1	US- PGPUB	20030612		Electric stringed musical instrument having fastener shared between frame body and strap	84/327		Minakuchi, Kiyoshi et al.
US 20030105158 A1	US- PGPUB	20030605		Hydrates of a neuraminic acid compound and crystalline forms thereof	514/459	549/424	Murakami, Masayuki et al.
US 20030055317 A1	US- PGPUB	20030320		System for detecting the shape of an endoscope using source coils and	600/117	600/118	Taniguchi, Akira et al.

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US 20030037838 A1	US- PGPUB	20030227		On board refueling vapor recovery system and fuel vapor passage using for the same	141/65	141/301	Nakajima, Takeaki et al.
US 20030021651 A1	US- PGPUB	20030130		Nut disengagement prevention structure and battery terminal incorporating same	411/307		Suzuki, Katsuya et al.
US 20020196334 A1	US- PGPUB	20021226		Endoscopic imaging system making it possible to detachably attach expansion unit having external expansion facility and add expansion facility for improvin capability of system	348/65	348/72	Saito, Katsuyuki et al.
US 20020188174 A1	US- PGPUB	20021212		Endoscope shape detecting apparatus controlled according to connection state of magnetic field generating means	600/118	600/109	Aizawa, Chieko et al.
US 20020184122 A1	US- PGPUB	20021205		Equipment rental-charge accounting system	705/30		Yamaguchi, Seiji et al.
US 20020138498 A1	US- PGPUB	20020926		System and method for preserving medical data	707/104.1		Suzuki, Katsuya
US 20020137791 A1	US- PGPUB	20020926		NEURAMINIC ACID DERIVATIVES, THEIR PREPARATION AND THEIR MEDICAL USE	514/459	549/480	Honda, Takeshi et al.
US 20020128539 A1	US- PGPUB	20020912		Endoscope suitable for autoclave sterilization	600/133	600/162	Higuma, Masakazu et al.
US 20020128139 A1	US- PGPUB	20020912		Conductive rubber roller	492/59	492/56	Hashimoto, Masayuki et al.
US 20020126524 A1	US- PGPUB	20020912		Semiconductor memory apparatus using tunnel magnetic resistance elements	365/158		Sugibayashi, Tadahiko et al.
US 20020118388 A1	US- PGPUB	20020829		Data transmission apparatus controlling transmission of a required amount of data and a data	358/1.15		Honda, Takeshi et al.

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US 20020106818 A1	US-PGPUB	20020808		Method of manufacturing semiconductor device and apparatus of automatically adjusting semiconductor pattern	438/14	257/E21.525	Adachi, Naoyasu et al.
US 20020103676 A1	US-PGPUB	20020801		Medical practice information storage and searching system and medical practice information storage and searching method	705/3		Yamaguchi, Seiji et al.
US 20020101507 A1	US-PGPUB	20020801		Endoscopic imaging system making it possible to detachably attach expansion unit having external expansion facility and add expansion facility for improving capability of system	348/65	600/101	Saito, Katsuyuki et al.
US 20020040305 A1	US-PGPUB	20020404		Apparatus, system and method for managing diagnostic information	705/2	705/8	Nakatsuchi, Kazutaka et al.
US 20020023914 A1	US-PGPUB	20020228		Heating apparatus	219/444.1	219/468.1	Kitagawa, Takao et al.
US 20020014700 A1	US-PGPUB	20020207		Method and system for forming film, semiconductor device and fabrication method thereof	257/773	257/E21.268; 257/E21.285; 257/E21.682; 257/E27.103	Tokai, Nobuo et al.
US 20010055280 A1	US-PGPUB	20011227		Data transmission apparatus with a data transmission amount controllable and a method therefor	370/278	370/329	Honda, Takeshi et al.
US 20010019587 A1	US-PGPUB	20010906		Image transmission system, viewing system for received images, and image transmission viewing system with TV conference function	375/240.19	348/398.1; 375/240.11	Hashimoto, Masayuki et al.
US 7060027 B2	USPAT	20060613		Electric bending endoscope apparatus	600/150	600/117; 600/118; 600/145; 600/146	Maeda; Toshinari et al.



US 7052389 B2	USPAT	20060530		Air shower apparatus	454/187	454/285	Honda; Takeshi et al.
US 7048626 B2	USPAT	20060523		Air shower apparatus	454/187	454/285	Honda; Takeshi et al.
US 7036298 B2	USPAT	20060502		Rope for elevator and method for manufacturing the rope	57/214	57/217	Honda; Takenobu
US 6990015 B2	USPAT	20060124		Semiconductor memory device using tunneling magnetoresistive elements	365/173	365/158; 365/189.05; 365/63	Honda; Takeshi et al.
US 6975598 B2	USPAT	20051213		Data transmission apparatus with a data transmission amount controllable and a method therefor	370/278	370/329	Honda; Takeshi et al.
US 6960128 B2	USPAT	20051101		Air shower apparatus	454/187	454/285	Honda; Takeshi et al.
US 6885579 B2	USPAT	20050426		Magnetic random access memory including a cell array having a magneto- resistance element	365/158	365/171; 365/173	Sakimura; Noboru et al.
US 6870096 B2	USPAT	20050322		Electrical junction box and method of manufacturing the same	174/50	174/59; 220/3.2; 439/76.2	Suzuki; Katsuya et al.
US 6855879 B2	USPAT	20050215		Electric stringed musical instrument having fastener shared between frame body and strap	84/327	84/267; 84/291; 84/421	Minakuchi; Kiyoshi et al.
US 6851458 B2	USPAT	20050208		On board refueling vapor recovery system and fuel vapor passage using for the same	141/44	123/516; 123/519; 137/587; 141/307; 141/59	Nakajima; Takeaki et al.
US 6844363 B2	USPAT	20050118		Hydrates of a neuraminic acid compound and crystalline forms thereof	514/451	549/424	Murakami; Masayuki et al.
US 6795340 B2	USPAT	20040921		Non-volatile magnetic memory	365/171	365/158; 365/173	Sakimura; Noboru et al.
US 6773394 B2	USPAT	20040810		System for detecting the shape of an endoscope using source coils and sense coils	600/117	600/424	Taniguchi; Akira et al.

US 6736576 B2	USPAT	20040518		Nut disengagement prevention structure and battery terminal incorporating same	411/307	411/415; 411/938	Suzuki; Katsuya et al.
US 6716161 B2	USPAT	20040406		Endoscope suitable for autoclave sterilization	600/133	600/162; 600/169	Higuma; Masakazu et al.
US 6696632 B2	USPAT	20040224		Electric stringed musical instrument having frame body and percussion unit	84/735	84/290	Minakuchi; Kiyoshi et al.
US 6678187 B2	USPAT	20040113		Semiconductor memory apparatus using tunnel magnetic resistance elements	365/158	365/171; 365/173	Sugibayashi; Tadahiko et al.
US 6648807 B2	USPAT	20031118		Conductive rubber roller	492/59	492/56	Hashimoto; Masayuki et al.
US 6591945 B1	USPAT	20030715		Self propelled elevator	187/261	187/262; 187/266	Kigawa; Hiroshi et al.
US 6589163 B2	USPAT	20030708		Endoscope shape detecting apparatus wherein form detecting processing is controlled according to connection state of magnetic field generating means	600/118	600/117; 600/424	Aizawa; Chieko et al.
US 6566199 B2	USPAT	20030520		Method and system for forming film, semiconductor device and fabrication method thereof	438/261	257/E21.268; 257/E21.285; 257/E21.682; 257/E27.103; 438/770; 438/773; 438/787	Tokai; Nobuo et al.
US 6547721 B1	USPAT	20030415		Endoscope capable of being autoclaved	600/133	600/109; 600/110; 600/169	Higuma; Masakazu et al.
US 6538687 B1	USPAT	20030325		Endoscopic imaging system making it possible to detachably attach expansion unit having external expansion facility and add expansion facility for improving capability of system	348/65	348/75; 600/109	Saito; Katsuyuki et al.
US 6537835	USPAT	20030325		Method of manufacturing	438/14	257/E21.525;	Adachi;

B2				semiconductor device and apparatus of automatically adjusting semiconductor pattern		438/15; 438/16; 438/5; 438/942; 438/947	Naoyasu et al.
US 6511417 B1	USPAT	20030128		System for detecting the shape of an endoscope using source coils and sense coils	600/117	600/424	Taniguchi; Akira et al.
US 6451766 B1	USPAT	20020917		Neuraminic acid derivatives, their preparation and their medical use	514/23	514/24; 514/459; 514/460; 514/53; 514/54; 530/807; 536/17.2; 549/13; 549/28; 549/417; 549/419; 549/420; 549/423; 549/424	Honda; Takeshi et al.
US 6444957 B1	USPAT	20020903		Heating apparatus	219/444.1	118/725; 219/544	Kitagawa; Takao et al.
US 6432041 B1	USPAT	20020813		Endoscope shape detecting apparatus wherein form detecting processing is controlled according to connection state of magnetic field generating means	600/118	600/117; 600/132; 600/424	Taniguchi; Akira et al.
US 6430217 B1	USPAT	20020806		Noise eliminated digital wireless transceiver apparatus	375/219	375/130; 375/296; 375/346; 455/575.2	Suzuki; Katsuya et al.
US 6398721 B1	USPAT	20020604		Surgical microscope apparatus	600/102	359/385; 600/160; 600/178	Nakamura; Motokazu et al.
US 6340702 B1	USPAT	20020122		Neuraminic acid derivatives, their preparation and their medical use	514/451	514/459; 514/460; 549/417; 549/419	Honda; Takeshi et al.
US 6307069 B1	USPAT	20011023		1,2 - Dioxolane decomposition reactive emulsifier and polymer-	549/430	526/911; 558/31; 558/34	Hashimoto; Masayuki et al.

				modifying method using the same			
US 6302239 B1	USPAT	20011016		Elevator apparatus with hoisting machine beneath elevator car	187/254	187/406	Honda; Takenobu
US 6269379 B1	USPAT	20010731		Medical image filing system enabling registration and retrieval of a plurality of medical images	707/104.1	358/296; 358/403	Hiyama; Keiichi et al.
US 6184922 B1	USPAT	20010206		Endoscopic imaging system in which still image-specific or motion picture-specific expansion unit can be coupled to digital video output terminal in freely uncoupled manner	348/65	348/75; 600/109	Saito; Katsuyuki et al.
US 5990940 A	USPAT	19991123		Video monitor system with video monitor adjustment messages overlaid on the video monitor	348/184	348/569; 348/581	Hashimoto; Masayuki et al.
US 5988145 A	USPAT	19991123		Drain pipe of canister	123/519		Horiuchi; Masaaki et al.
US 5970161 A	USPAT	19991019		Speaker system for a video monitor and a video monitor equipped with a speaker system	381/386	381/333; 381/388	Takashima; Akira et al.
US 5820685 A	USPAT	19981013		Wafer support device	118/729	118/715; 118/728; 156/345.54	Kurihara; Kunio et al.
US 5756766 A	USPAT	19980526		Composition for optical materials and use thereof	549/22	560/357	Kawauchi; Nobuya et al.
US 5753730 A	USPAT	19980519		Plastic lenses having a high-refractive index, process for the preparation thereof and casting polymerization process for preparing sulfur-containing urethane resin lens and lens prepared thereby	524/136	528/67; 528/76; 528/77; 528/79; 528/80; 528/81; 528/85	Nagata; Teruyuki et al.
US 5749830 A	USPAT	19980512		Fluorescent endoscope apparatus	600/160	600/109; 600/178; 600/476	Kaneko; Mamoru et al.

US 5727530 A	USPAT	19980317		Evaporative fuel-processing system for internal combustion engines for vehicles	123/520	123/198D; 123/519	Honda; Takeshi et al.
US 5693738 A	USPAT	19971202		Composition for urethane-base plastic lens, urethane-base plastic lens obtained from the composition, and process for the production of the plastic lens	528/51	264/1.1; 523/106; 524/709; 524/710; 528/53; 528/54; 528/58	Okazaki; Koji et al.
US 5668027 A	USPAT	19970916		Method of manufacturing a MOS transistor semiconductor device	438/305	257/E21.151; 257/E21.433; 257/E29.146; 257/E29.266; 438/558	Hashimoto; Masayuki
US 5652321 A	USPAT	19970729		Composition for optical materials and use thereof	528/76	351/159; 528/85	Kawauchi; Nobuya et al.
US 5594088 A	USPAT	19970114		Plastic lenses having a high-refractive index, process for the preparation thereof and casting polymerization process for preparing sulfur containing urethane resin lens and lens prepared thereby	528/77	351/160R; 524/127; 524/130; 524/131; 524/265; 524/462; 524/463; 528/67; 528/79; 528/80; 528/81	Nagata; Teruyuki et al.
US 5580676 A	USPAT	19961203		Rectangular battery	429/131	429/128; 429/129; 429/136; 429/139	Honda; Takeshi et al.
US 5578658 A	USPAT	19961126		High-speed polymerizable resin composition and lenses obtained therefrom	523/105	351/159; 523/106; 524/547; 525/539; 528/60; 528/81	Sasagawa; Katsuyoshi et al.
US 5572290 A	USPAT	19961105		Electrophotographic printing system including a plurality of electrophotographic printers having adjustable printing speeds	399/329		Ueno; Hiroshi et al.

US 5558619 A	USPAT	19960924		Endoscope system with automatic control according to movement of an operator	600/146	600/106; 600/921	Kami; Kuniaki et al.
US 5557135 A	USPAT	19960917		Semiconductor device with field shield isolation structure and a method of manufacturing the same	257/307	257/506; 257/E21.574; 257/E29.017	Hashimoto; Masayuki
US 5514633 A	USPAT	19960507		Desiccant for HFC-32 and HFC-152A	502/64		Noguchi; Yoshitaka et al.
US 5473702 A	USPAT	19951205		Adaptive noise canceller	381/94.7	381/94.6	Yoshida; Tatsumasa et al.
US 5451695 A	USPAT	19950919		Polymerizable monomer useful for the preparation of high hardness transparent resins	560/33	526/301	Kawasaki; Noboru et al.
US 5440358 A	USPAT	19950808		Optical lens comprised of high surface hardness transparent resin	351/159		Suzuki; Toshiyuki et al.
US 5393607 A	USPAT	19950228		Laminated transparent plastic material and polymerizable monomer	428/334	264/216; 428/337; 428/340; 428/412; 428/414; 428/419; 428/424.4; 428/425.5; 428/510; 428/518; 428/519; 428/520	Kawasaki; Noboru et al.
US 5374953 A	USPAT	19941220		Electronic endoscope apparatus with signal validity monitor	348/65		Sasaki; Masahiko et al.
US 5374668 A	USPAT	19941220		Casting epoxy resin, polythiol and releasing agent to form lens	523/451	359/642; 523/455; 523/456; 523/461; 523/465	Kanemura; Yoshinobu et al.
US 5352758 A	USPAT	19941004		Mercapto compound, its preparation process, and sulfur-containing urethane resins and lenses using the same	528/85	359/642; 528/60; 568/38; 568/57; 568/66;	Kanemura; Yoshinobu et al.

						568/69	
US 5351677 A	USPAT	19941004		Medical system having object information reproduction means for palpation	600/109	348/45; 600/167; 600/173	Kami; Kuniaki et al.
US 5339799 A	USPAT	19940823		Medical system for reproducing a state of contact of the treatment section in the operation unit	600/117	600/109; 600/118; 600/564; 606/167; 606/205	Kami; Kuniaki et al.
US 5336749 A	USPAT	19940809		Alicyclic diamines, alicyclic diisocyanates and polyisocyanato-isocyanurates and method for the preparation thereof	528/73	252/182.2; 521/902; 544/222	Haseyama; Ryuji et al.
US 5336365 A	USPAT	19940809		Polysilicon etching method	438/714	257/E21.312	Goda; Hisashi et al.
US 5306799 A	USPAT	19940426		High refractive index plastic lens and composition therefor	528/77		Kobayashi; Seiichi et al.
US 5283312 A	USPAT	19940201		Mercapto compound, its preparation process, and sulfur-containing urethane resins and lenses using the same	528/60	359/642; 528/85; 568/38; 568/57; 568/66; 568/69	Kanemura; Yoshinobu et al.
US RE34504 E	USPAT	19940111		Electronic endoscope system provided with a means of imaging frozen pictures having few picture image smears	348/65	348/231.99; 600/109	Uehara; Masao et al.
US 5260439 A	USPAT	19931109		Polymerizable monomer having at least one isopropenyl phenyl group and being capable of forming a high surface hardness transparent resin	544/222	549/335; 558/239; 560/24; 560/32; 560/33	Suzuki; Toshiyuki et al.
US 5250723 A	USPAT	19931005		High surface hardness transparent resin and polymerizable monomer	560/355	560/157; 560/225; 560/33; 560/357	Suzuki; Toshiyuki et al.
US 5243666 A	USPAT	19930907		Static-image signal generation apparatus using fuzzy theory	382/107	348/65; 382/275; 706/900	Hasegawa; Jun et al.
US 5217719	USPAT	19930608		Surface-treated sodium	424/466	423/422;	Yorozu;

A				bicarbonate particle and molded preparation thereof		424/469; 424/470; 424/490; 424/717	Hidenori et al.
US 5210286 A	USPAT	19930511		Alicyclic diamines, alicyclic diisocyanates and polyisocyanato-isocyanurates and method for the preparation thereof	560/347	252/182.2; 560/355	Haseyama; Ryuji et al.
US 5191055 A	USPAT	19930302		Mercapto compound, a high refractive index resin and lens and a process for preparing them	528/77	528/374; 528/378; 528/76; 568/39; 568/45; 568/50; 568/57; 568/62	Kanemura; Yoshinobu et al.
US 5178588 A	USPAT	19930112		Parking gear mounting structure for automatic transmission	475/331	475/285	Hashimoto; Masayuki et al.
US 5176140 A	USPAT	19930105		Ultrasonic probe	600/459	310/327; 310/335; 310/336; 73/597	Kami; Kuniaki et al.
US 5171468 A	USPAT	19921215		Aromatic polyisocyanate	252/182.21	252/182.2; 525/509; 560/359	Shikai; Kiyoshi et al.
US 5166285 A	USPAT	19921124		Hard transparent resins and process for the production thereof	526/288	526/301	Sasagawa; Katsuyoshi et al.
US 5155941 A	USPAT	19921020		Industrial endoscope system having a rotary treatment member	451/6	408/16; 409/143; 451/294; 451/359	Takahashi; Ichiro et al.
US 5145927 A	USPAT	19920908		High surface hardness transparent resin prepared from a compound having terminal isopropenyl phenyl groups	526/301	526/288	Suzuki; Toshiyuki et al.
US 5126426 A	USPAT	19920630		Alicyclic diamines, alicyclic diisocyanates and polyisocyanato-isocyanurates and method for the preparation thereof	528/73	564/450; 564/451; 564/453; 564/455; 564/461; 564/462	Haseyama; Ryuji et al.
US 5126425	USPAT	19920630		Low-hygroscopic sulfur-	528/58	528/374;	Sasagawa;



A				containing urethane resin, coating material and adhesive		528/67; 528/85	Katsuyoshi et al.
US 5126388 A	USPAT	19920630		Highly-refractive plastic lens and process for making the lens	524/236	523/106; 524/140; 524/265; 524/462; 524/707; 528/76; 528/83; 528/85	Nagata; Teruyuki et al.
US 5124429 A	USPAT	19920623		Polyisocyanatoalkylphenyl-isocyanurates, method for the preparation thereof and use thereof	528/73		Haseyama; Ryuji et al.
US 5117945 A	USPAT	19920602		Counterweight apparatus for a traction-type elevator	187/264	187/405	Honda; Takenobu
US 5113254 A	USPAT	19920512		Electronic endoscope apparatus outputting ternary drive signal	348/65	348/242; 348/250; 348/270; 600/109	Kanno; Masahide et al.
US 5109958 A	USPAT	19920505		Brake unit for an elevator hoist apparatus	187/254		Kato; Kunio et al.
US 5104953 A	USPAT	19920414		Hard transparent resins and process for the production thereof	526/301	526/288	Sasagawa; Katsuyoshi et al.
US 5091496 A	USPAT	19920225		Polyisocyanatoalkylphenyl-isocyanurates, method for the preparation thereof and use thereof	528/73	252/182.21; 544/221	Haseyama; Ryuji et al.
US 5087758 A	USPAT	19920211		Mercapto compound, a high refractive index resin and lens and a process for preparing them	568/57	528/374; 528/376; 528/378; 528/76; 568/39; 568/45; 568/50; 568/62	Kanemura; Yoshinobu et al.
US 5084538 A	USPAT	19920128		High surface hardness transparent resin prepared from a compound having at least one isopropenyl phenyl group	526/261	526/266; 526/283; 526/288; 526/291; 526/296; 526/301	Suzuki; Toshiyuki et al.
US 5059673 A	USPAT	19911022		Resin for urethane lenses, lenses comprising the resin,	528/67	528/74	Kanemura; Yoshinobu

				and a process for preparation of the resin and the lenses			et al.
US 5038729 A	USPAT	19910813		Distributor driving apparatus for engines	123/146.5A	123/90.31	Murasaki; Akira et al.
US 5021503 A	USPAT	19910604		Resin for plastic lens having high-refractive index, lens comprising the resin, and method for preparation of the lens	524/706	524/714; 524/730; 524/731; 524/795; 528/76; 528/83; 528/85	Nagata; Teruyuki et al.
US 5016842 A	USPAT	19910521		Protector for wire harness	248/68.1	248/74.1	Suzuki; Katsuya et al.
US 5013496 A	USPAT	19910507		Process for molding a highly-refractive plastic lens	264/2.3	264/1.1; 523/106	Nagata; Teruyuki et al.
US 4980497 A	USPAT	19901225		Monomer of carbonate ester having isopropenylphenyl group	560/33	526/301; 548/231; 560/357	Sasagawa; Katsuyoshi et al.
US 4979035 A	USPAT	19901218		Electronic endoscope apparatus with CCD output circuit of positive polarity	348/76		Uehara; Masao et al.
US 4974561 A	USPAT	19901204		Lubrication device for engine	123/90.31	123/196M; 123/196R; 123/90.34	Murasaki; Akira et al.
US 4967269 A	USPAT	19901030		Endoscope automatic light control apparatus and endoscope apparatus making use of the same	348/69	348/230.1; 600/180; 600/181	Sasagawa; Katsuyoshi et al.
US 4960186 A	USPAT	19901002		Elevator hoist apparatus with an outer rotor motor	187/254	254/362; 310/105	Honda; Takenobu
US 4959710 A	USPAT	19900925		Electronic endoscope whereby the position of the insertable part can be known by a transmitted light outside a body	600/109		Uehara; Masao et al.
US 4951135 A	USPAT	19900821		Electronic-type endoscope system having capability of setting AGC variation region	348/69	348/230.1; 600/109	Sasagawa; Katsuyoshi et al.
US 4946923 A	USPAT	19900807		S-alkyl thiocarbamate base resin, plastic lens comprising the resin, and process for making the lens	528/76	264/1.1; 264/1.6; 359/642; 528/77;	Nagata; Teruyuki et al.

						528/81; 528/84; 528/85	
US 4944264 A	USPAT	19900731		Chain casing for engine	123/195C	123/196R; 184/6.5	Murasaki; Akira et al.
US 4944263 A	USPAT	19900731		Cylinder head of DOHC engine	123/193.5	123/195H; 123/90.27	Nagano; Seishi et al.
US 4933760 A	USPAT	19900612		Movement detecting circuit	348/700	348/65	Yamashita; Shinji et al.
US 4933757 A	USPAT	19900612		Electronic endoscope apparatus provided with a movement detecting means	348/71	348/701; 600/145	Kanno; Masahide et al.
US 4929707 A	USPAT	19900529		Polyurethane base lens resin, plastic lens comprising the resin and preparation method of the lens	528/76	528/77; 528/79; 528/85	Nagata; Teruyuki et al.
US 4928172 A	USPAT	19900522		Endoscope output signal control device and endoscope apparatus making use of the same	348/69	348/230.1; 600/180	Uehara; Masao et al.
US 4926258 A	USPAT	19900515		Electronic endoscope apparatus capable of driving solid state imaging devices having different characteristics	348/72	124/6; 348/311; 348/572; 348/70; 600/109	Sasaki; Masahiko et al.
US 4901143 A	USPAT	19900213		Electronic endoscope system provided with a means of imaging frozen pictures having few picture image smears	348/65	348/220.1; 600/109	Uehara; Masao et al.
US 4891697 A	USPAT	19900102		Electronic endoscope having function of effecting enlargement/reduction processing	348/71	348/253; 348/581; 348/629	Saito; Katsuyuki et al.
US 4891695 A	USPAT	19900102		Electronic endoscope apparatus provided with a plurality of endoscopes having solid state imaging devices with at least one identical pixel forming element	348/72	348/581; 600/109	Uchikubo; Akinobu et al.
US 4887153 A	USPAT	19891212		Electronic endoscope apparatus using horizontal transfer clock of fixed	348/70	348/252; 348/572; 348/705;	Uehara; Masao et al.

			frequency		600/109	
US 4885816 A	USPAT	19891212	Rotating-brush washing apparatus	15/53.2	15/DIG.2	Hashimoto; Masayuki et al.
US 4868647 A	USPAT	19890919	Electronic endoscopic apparatus isolated by differential type drive means	348/65	348/241; 600/109; 600/134	Uehara; Masao et al.
US 4848142 A	USPAT	19890718	Motor vehicle performance test apparatus	73/117		Fujimori; Toshio et al.
US 4791185 A	USPAT	19881213	High-refractivity plastic lens resin formed from a polyisocyanate and a polythiol	528/73	528/77	Kanemura; Yoshinobu et al.
US 4775733 A	USPAT	19881004	High-refractivity plastic lens resin formed by reacting at least one polyisocyanate with at least one polythiol	528/67	528/77; 528/79; 528/80; 528/81	Kanemura; Yoshinobu et al.
US 4707430 A	USPAT	19871117	Optical recording medium	430/270.16	346/135.1; 430/191; 430/192; 430/196; 430/197; 430/21; 430/916; 430/945	Ozawa; Hiroshi et al.
US 4707425 A	USPAT	19871117	Optical recording method and media therefor	430/21	346/135.1; 430/269; 430/270.15; 430/270.16; 430/296; 430/338; 430/945; 430/966; 430/967	Sasagawa; Katsuyoshi et al.
US 4632969 A	USPAT	19861230	Resin for high-refractivity lenses	526/286	351/159; 359/642	Sasagawa; Katsuyoshi et al.
US 4591025 A	USPAT	19860527	Traction type elevator system	187/266	187/254; 254/416; 254/902; 474/168	Honda; Takenobu
US 4585605 A	USPAT	19860429	Rigid thermoplastic resin foam and process for preparation thereof	264/51	264/55; 264/DIG.13; 264/DIG.15;	Kadota; Takao et al.

						521/146; 521/147; 521/50; 521/58; 521/918	
US 4566562 A	USPAT	19860128		Traction elevator apparatus	187/266	254/264; 74/89.22	Suzuki; Katsuhiko et al.
US 4562193 A	USPAT	19851231		4-[2-(Di- or trisubstitutedphenoxy)ethyl amino]thienodipyrimidines and insecticidal and acaricidal composition containing said pyrimidines	514/260.1	544/278	Yamamoto; Shinjiro et al.
US 4552904 A	USPAT	19851112		Rigid thermoplastic resin foam and process for preparation thereof	521/145	264/321; 264/51; 264/DIG.15; 264/DIG.4; 428/158; 521/146; 521/147; 521/148; 521/180; 521/79; 521/918	Kadota; Takao et al.
US 4542201 A	USPAT	19850917		Resin for high-refractivity lenses and lenses made of same resin	526/314	359/642; 523/106; 526/291; 526/292.1	Kanemura; Yoshinobu et al.
US 4529684 A	USPAT	19850716		Composition suitable for use in the production of laser beam recording/reading means	430/269	347/264; 430/270.16; 430/363; 430/945	Sasagawa; Katsuyoshi et al.
US 4522993 A	USPAT	19850611		Resin for high-refractivity lenses and lenses made of same resin	526/292.4	351/160H; 351/160R; 351/168; 523/106; 525/937	Sasagawa; Katsuyoshi et al.
US 4508655 A	USPAT	19850402		Metal complexes of halogen-substituted o- benzenedithiols	556/136	525/17; 556/150	Sasagawa; Katsuyoshi et al.
US 4481131 A	USPAT	19841106		Electroconductive resin composition	252/511	252/500; 252/506; 524/250; 524/392; 524/80	Kawai; Yoichi et al.

US 4464375 A	USPAT	19840807		4-Anilinoquinazoline compounds and pharmaceutical compositions thereof	514/266.4	544/283; 544/293	Kobayashi; Shinsaku et al.
US 4450162 A	USPAT	19840522		Pyrimidine derivatives and a pharmaceutical composition containing them	514/256	544/253; 544/326; 544/327; 544/329	Kamioka; Toshiharu et al.
US 4435402 A	USPAT	19840306		Aminopyrimidine derivatives, processes for their preparation, and fungicidal, insecticidal and acaricidal compositions containing them	514/256	514/258.1; 514/266.24; 514/266.4; 544/253; 544/326; 544/327; 544/328	Tsuji; Hideakira et al.
US 4415384 A	USPAT	19831115		Method for manufacturing a semiconductive device	438/370	257/E21.033; 257/E21.375; 257/E29.173; 438/376; 438/549; 438/923; 438/965	Hashimoto; Masayuki
US 4328209 A	USPAT	19820504		Cholera vaccine	424/261.1	424/236.1; 424/257.1; 435/909	Finkelstein; Richard A. et al.
US 4323680 A	USPAT	19820406		4-Aminoquinazoline compounds useful as agricultural fungicides	544/293		Nakagami; Kazuto et al.
US 4322420 A	USPAT	19820330		Method of using 4-anilinoquinazoline derivatives as analgesic and anti-inflammatory agents	514/266.4	544/293	Kobayashi; Shinsaku et al.
US 4314039 A	USPAT	19820202		Polypropylene composition containing a 1,3,2,4-di(alkylbenzylidene) sorbitol	524/108	524/27; 524/570; 524/579; 524/583	Kawai; Yoichi et al.
US 4304778 A	USPAT	19811208		4-Aminoquinazoline derivatives having fungicidal, anti-insect and acaricidal properties	514/266.4	544/293	Nakagami; Kazuto et al.
US 4213987 A	USPAT	19800722		Agricultural fungicidal method	514/266.4	544/293	Nakagami; Kazuto et al.
US 4096891 A	USPAT	19780627		Method and apparatus for automatically forming wire frames	140/1	140/71R; 72/405.06	Suzuki; Katsuyasu et al.
US 4043801	USPAT	19770823		Method of simultaneously	75/382	266/80	Sakamoto;

A				controlling temperature and carbon content of molten steel at the end-point in oxygen top-blown converter			Eiichi et al.
US 4036549 A	USPAT	19770719		Wire connector	439/722	439/723; 439/751; 439/876	Honda; Takeo et al.
US 3709785 A	USPAT	19730109		METHOD OF PRODUCING L-TYROSINE BY FERMENTATION	435/108	435/244; 435/830; 435/839; 435/843; 435/923	Otsuka; Shinichiro et al.
US 3660235 A	USPAT	19720502		METHOD FOR PRODUCING PHENYLALANINE BY FERMENTATION	435/108	435/830; 435/839; 435/840; 435/843; 435/923	Okumura; Shinji et al.
US 3638031 A	USPAT	19720125		CENTRAL OIL FEEDING AUTOMATIC CONTROL DEVICE FOR VEHICLES	307/10.1	123/196R	Honda; Takeo et al.